SPORTSTER 3

Satellite Radio Plug & Play

SIRIUS SATELLITE RADIO

THE BEST RADIO ON RADIO™

User Guide

Congratulations on the Purchase of your new SIRIUS Sportster 3 Plug-n-Play Radio

Your new SIRIUS Sportster™ 3 Plug-n-Play Radio lets you enjoy SIRIUS® Satellite Radio's digital entertainment anywhere you've installed the SUPH1 SIRIUS Universal Plug and Play Home Kit, SUPV1 SIRIUS Universal Plug and Play Vehicle Kit, or the SUBX1 SIRIUS Plug and Play Universal Boombox (each sold separately). Use this manual to familiarize yourself with all of SIRIUS Sportster's features and capabilities. For the latest information about this and other SIRIUS Sportster products and accessories, visit http://www.sirius.com.

SIRIUS®
SATELLITE RADIO
THE BEST RADIO ON RADIO™

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Warning and Safety Information

FCC Information

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a CLASS B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and the receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

WARNING

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

Canadian Compliance

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

General Precautions

Liquid Crystal Precautions

If the LCD screen on the SIRIUS Sportster is damaged, do not to touch the liquid crystal fluid. If any of the following situations happen, take the action indicated:

1. If the liquid crystal fluid comes in contact with your skin, wipe the skin area with a cloth and then wash the skin thoroughly with soap and running water.
2. If the liquid crystal fluid gets into your eye, flush the eye with clean water for at least 15 minutes. Seek medical care.
3. If the liquid crystal fluid is ingested, flush your mouth thoroughly with water. Drink large quantities of water and induce vomiting. Seek medical care.

Safety Precautions

Be sure to observe the following warnings. Failure to follow these safety instructions and warnings may result in a serious accident.

- Do not operate the SIRIUS Sportster in a way that might divert your attention from driving safely. As a driver, you alone are responsible for safely operating your vehicle in accordance with traffic safety laws at all times.
- Do not install the unit where it may obstruct your view through the windshield, or of your vehicle's indicator displays.
- Do not install the unit where it may hinder the function of safety devices such as an airbag. Doing so may prevent the airbag from functioning properly in the event of an accident.
- Be sure the unit is installed as described in the installation instructions which accompany each accessory kit. SIRIUS Satellite Radio is not responsible for issues arising from installations which were not installed according to the instructions.

- To avoid short circuits, do not open the unit, and never put or leave any metallic objects (coins, tools, etc.) inside the unit.
- If the unit emits smoke or unusual odors, turn the power off immediately, and disconnect the unit from any power source.
- Do not drop the unit or subject it to strong shocks.
- If the unit doesn't seem to be working properly, turn the unit off, remove the battery from the unit, wait 10 seconds, replace the battery and then turn it on again.
- The installation and use suggestions contained in this manual are subject to any restrictions or limitations that may be imposed by applicable law. The purchaser should check applicable law for any restrictions or limitations before installing and/or operating this unit.

Operating Temperature

The SIRIUS Sportster is designed to operate between -20° to +85° C (-4° to +185° F). Avoid leaving the unit in a vehicle or elsewhere where the temperature may fall outside this range. Extreme temperatures or extreme temperature fluctuations can degrade the performance of the LCD display screen, and possibly damage it.

Cleaning and Maintenance

If the SIRIUS Sportster becomes dirty, turn the power off and wipe it clean with a soft cloth. Do not use hard cloths, strong cleaning fluids, paint thinner, alcohol, or other volatile solvents to clean. These may cause damage to the unit.

Copyrights & Trademarks

© 2006 SIRIUS Satellite Radio Inc. All Rights Reserved.

® “SIRIUS”, the SIRIUS dog logo, channel names and logos are trademarks of SIRIUS Satellite Radio Inc. “NFL” and the NFL Shield logo, and the NFL Sunday Drive name and logo are registered trademarks of the National Football League. “NHL” and the NHL Shield are registered trademarks of the National Hockey League. “NBA” and the NBA silhouette logo are registered trademarks of NBA Properties Inc. All other trademarks, service marks, sports team names, album art, and logos are the property of their respective owners. All Rights Reserved.

™ “Sportster” is a trademark of SIRIUS Satellite Radio.

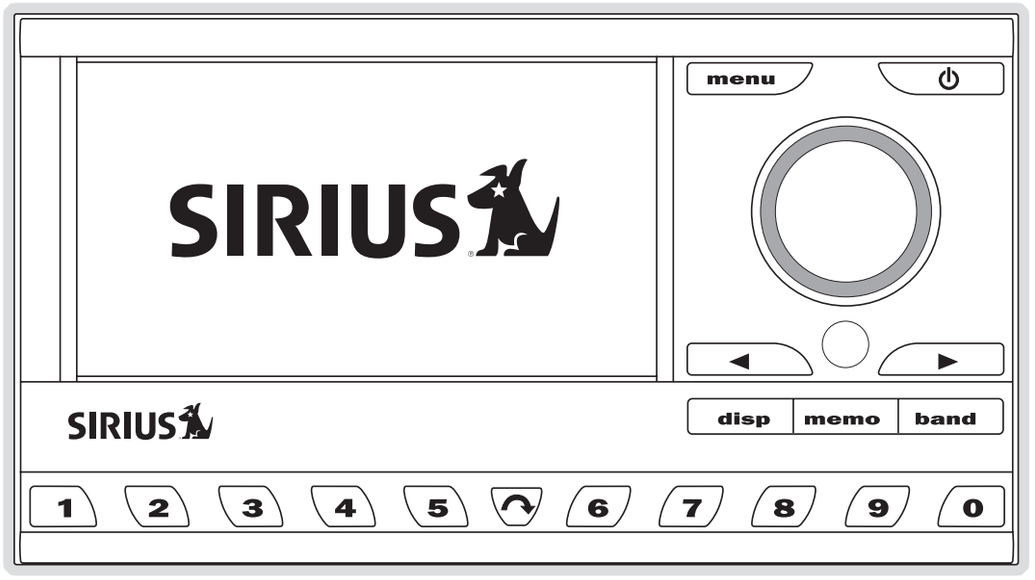
Portions of the software on this radio are licensed under the eCos License. Distribution of eCos requires that the eCos source code be made available to Sirius Satellite Radio customers. The eCos License and eCos source code are available to the public at http://www.sirius.com/ecoslicense.

Sirius Satellite Radio reserves all rights to all radio software not covered under the eCos license. This includes all portions of radio software that were not distributed to Sirius as part of the eCos operating system.

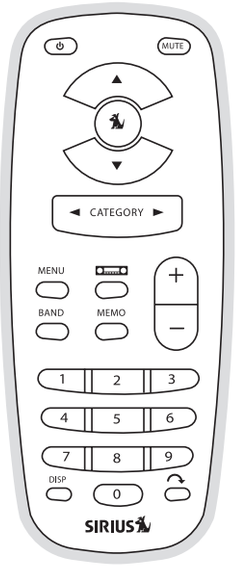
Hardware, subscription and activation fee required. For full Terms & Conditions, visit http://sirius.com. Prices and programming are subject to change. Not available in HI and AK. Equipment and subscription sold separately. Installation required with some equipment.

Package Contents

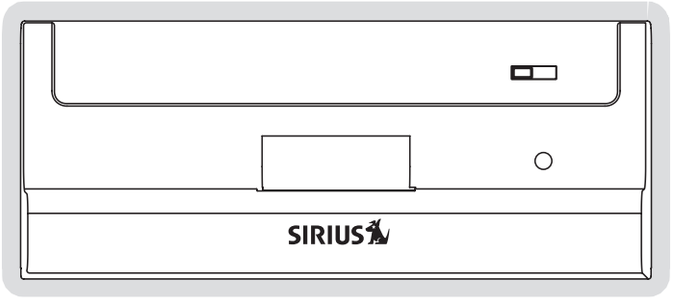
The following items are included with your purchase of the SIRIUS Sportster 3 radio:



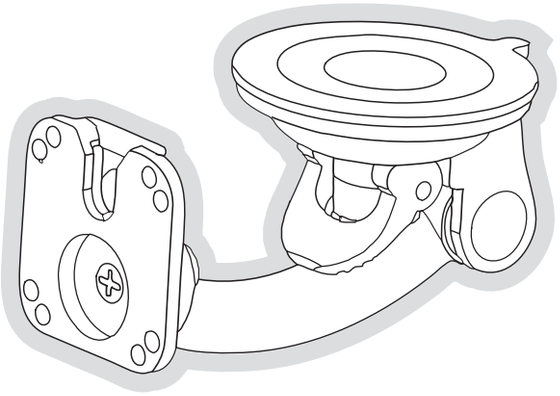
Sportster 3 Radio



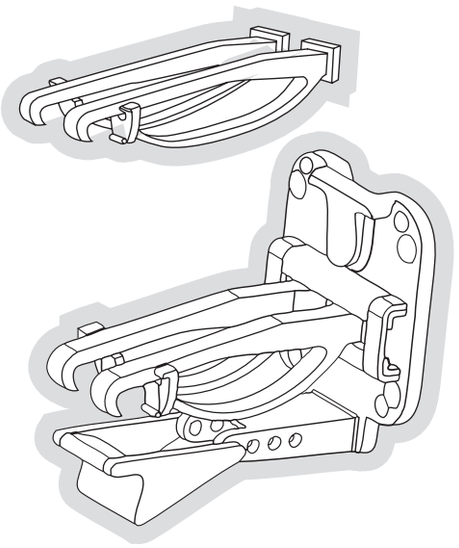
Remote Control



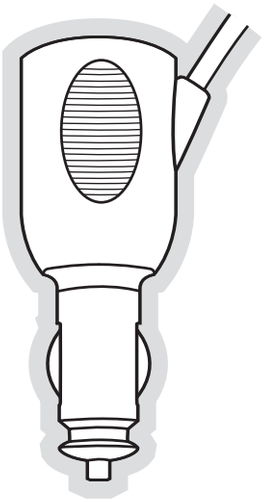
Vehicle Docking Station



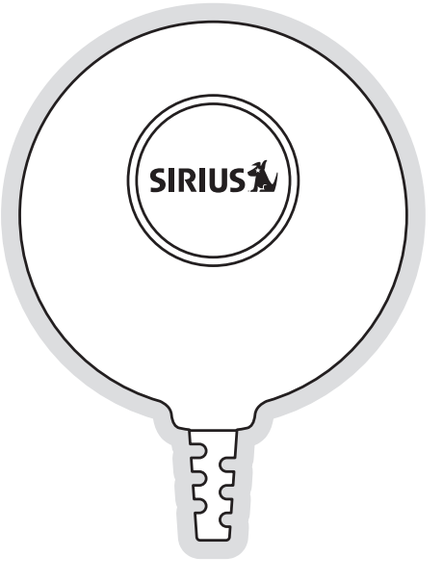
Suction Cup Mount



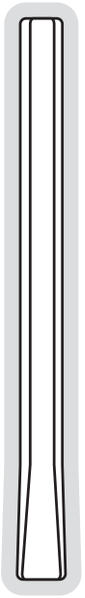
Vent Mount &
Extended Vent Hooks



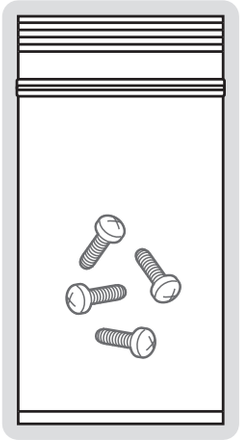
Cigarette Lighter
Adapter



Magnetic Antenna



Antenna
Cover/Tail



Mounting Screws



Alcohol Swab

Unpack your SIRIUS Sportster 3 radio carefully and make sure that everything shown is present. If anything is missing or damaged, or if your SIRIUS Sportster radio fails to operate, notify your dealer immediately. It is recommended that you retain the original carton and packing materials in case you need to ship your radio in the future.

Controls

SIRIUS Sportster Reference Guide

Figure 1 and the section following identify and describe the buttons and controls of the SIRIUS Sportster.

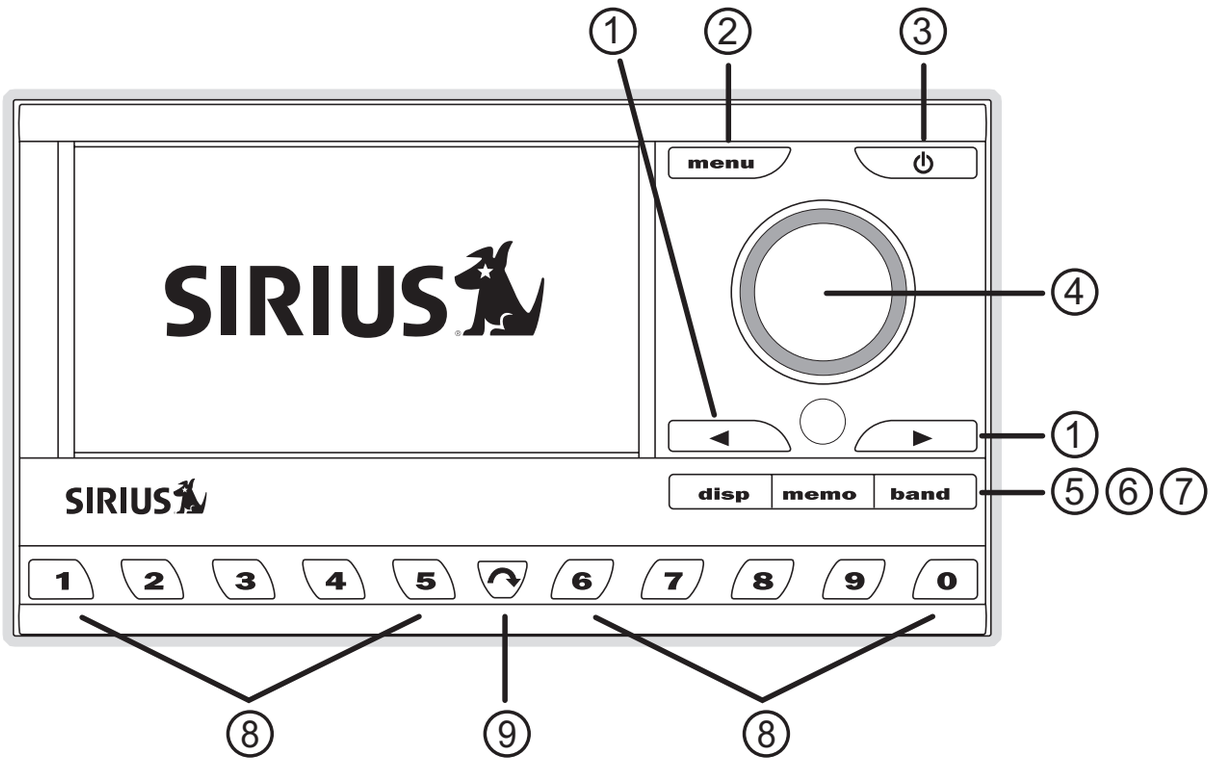


Figure 1

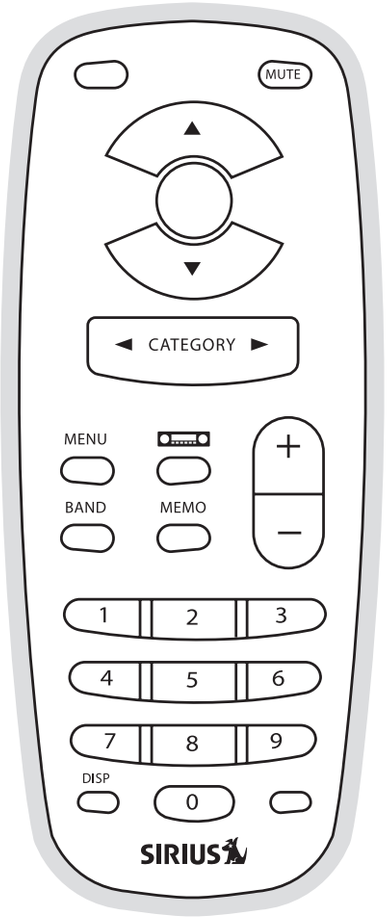
1. **Category Buttons**: Navigates through the category list screens which displays the SIRIUS channel categories.
2. **Menu Button**: Used to access the *Menu Options* to make setup and feature changes.

Pressing and holding the **MENU** button accesses the *FM Transmitter* setup menu to change the frequency of the FM transmitter.

3. **Power Button**: Turns the radio On and Off.
4. **Rotary Knob** & **Select Button**: Navigates through display screens and makes selections of items highlighted on the display screen. Rotating clockwise increases the channel number (down the list), and moves down when in a menu list. Rotating counterclockwise decreases the channel number (up the list), and moves up in when in a menu list. Pressing the **Rotary Knob** selects a highlighted item.
5. **Display (DISP) Button**: Changes text size of artist names and song titles on the display screen. In list mode, it toggles between channel name, artist name and song title. Pressing and holding this button enters the channel list mode, or will exit a list mode.
6. **Memory (MEMO) Button** (S-Seek Function): Pressing and releasing this button saves artist names and song titles. You can store up to 30 artist/song title combinations, including favorite teams and traffic channels. Pressing and holding the MEMO button will enter the recall mode, displaying the stored artist/song titles.
7. **Band Button (P.Tune)**: Pressing and releasing this button switches between the preset banks A, B, and C, which hold 10 presets each for a total of 30. Pressing and holding this button enables the Preset Tune Mode, which allows for viewing and browsing of stored presets with turn of the **Rotary Knob**.
8. **Preset Number Buttons (0–9)**: Sets and selects preset channels.
9. **Jump Button**: Jumps to a preset favorite channel. Pressing the button again returns back to the original channel.

Remote Control Reference Guide

Figure 2 and the section following identify the buttons of the remote control.



that is being used by a local broadcaster, it will interfere with the performance of your SIRIUS radio. Once you have located an FM channel that is not broadcasting in your area, save it as a preset on your vehicle radio. This will become your SIRIUS preset.

2. Turn on your SIRIUS radio. Press and hold the **MENU** button to access the FM channel number list on your SIRIUS radio. Tune to the channel that matches the SIRIUS preset on your vehicle radio. Refer to the ***Menu Options/FM Transmitter*** section of this manual for more detailed instructions on how to do this.

Note: The FM transmitter in your SIRIUS radio is automatically set to FM channel 88.1. This may not be the best channel in your area.

Tip: If you regularly travel between cities with different active FM channels, you may need to find channels that are not broadcasting in each city. Several SIRIUS radio models can store multiple FM transmit channels, so you can easily switch to the best FM channel for each city. You will also want to set the FM channels that are not broadcasting in each city as presets on your vehicle radio.

If you're not sure which FM channels are not broadcasting in your home or travel cities, you can also go to http://SIRIUS.com/fmchannel and search for a suggested FM channel based on your zip code.

DIRECT CONNECTIONS

Direct connection provides better audio performance than a wireless connection and removes the possibility of interference from local FM broadcasters.

Direct Wired Audio Connection

If your vehicle radio offers an "AUX IN" or "LINE IN" connection, it is the best audio connection available. If the "AUX IN" or "LINE IN" connector is located on the front of your vehicle radio, this is also the easiest connection. (Figure 2)

1. Purchase an audio cable that matches the connection type of your vehicle radio and your SIRIUS radio at your local electronics retailer. Your SIRIUS radio requires a 1/8" stereo male connector. Your local electronics retailer can help you determine the proper connection for your car radio.
2. Plug one end of the cable into the "AUDIO OUT" or "LINE OUT" jack on your SIRIUS radio. Plug the other end into your "AUX IN" or "LINE IN" jack on your vehicle radio.

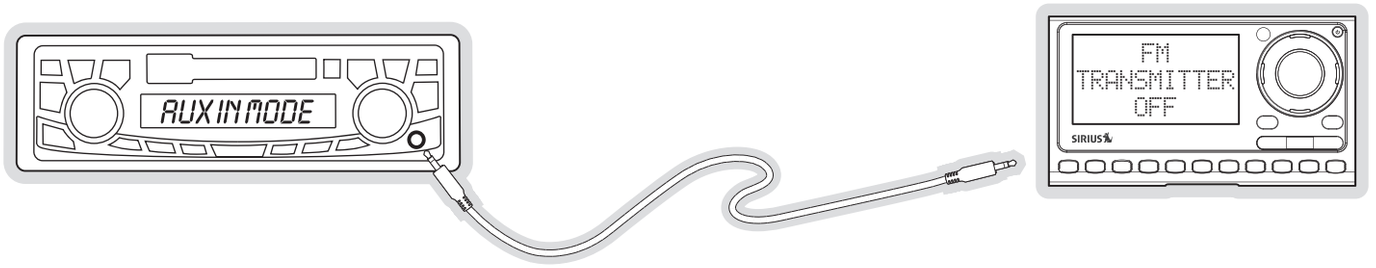


Figure 2

NOTE: Refer to your vehicle radio manufacturer's guidelines for correct installation.

NOTE: If the "AUX IN" or "LINE IN" connection is on the back of your vehicle radio, you may want to consider professional installation. (Figure 3)



Figure 3

Cassette Adapter

If your vehicle radio has a cassette player:

1. Purchase a Cassette Adapter at your local electronics retailer.
2. Connect the adapter between the "AUDIO OUT" or "LINE OUT" on your SIRIUS radio and the vehicle radio's cassette slot. (Figure 4)

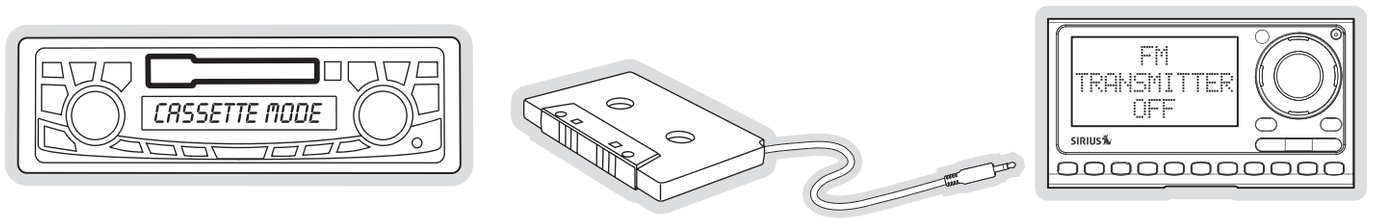


Figure 4

NOTE: Refer to the cassette adapter manufacturer's guidelines for correct use.

SIRIUS FM Direct Adapter

If your vehicle radio does not have an “AUX IN” or “LINE IN” jack, the SIRIUS FM Direct Adaptor provides a wired connection between your SIRIUS radio and your vehicle radio, eliminating the outside static and interference you sometimes experience when using a wireless FM connection. (Figure 5)

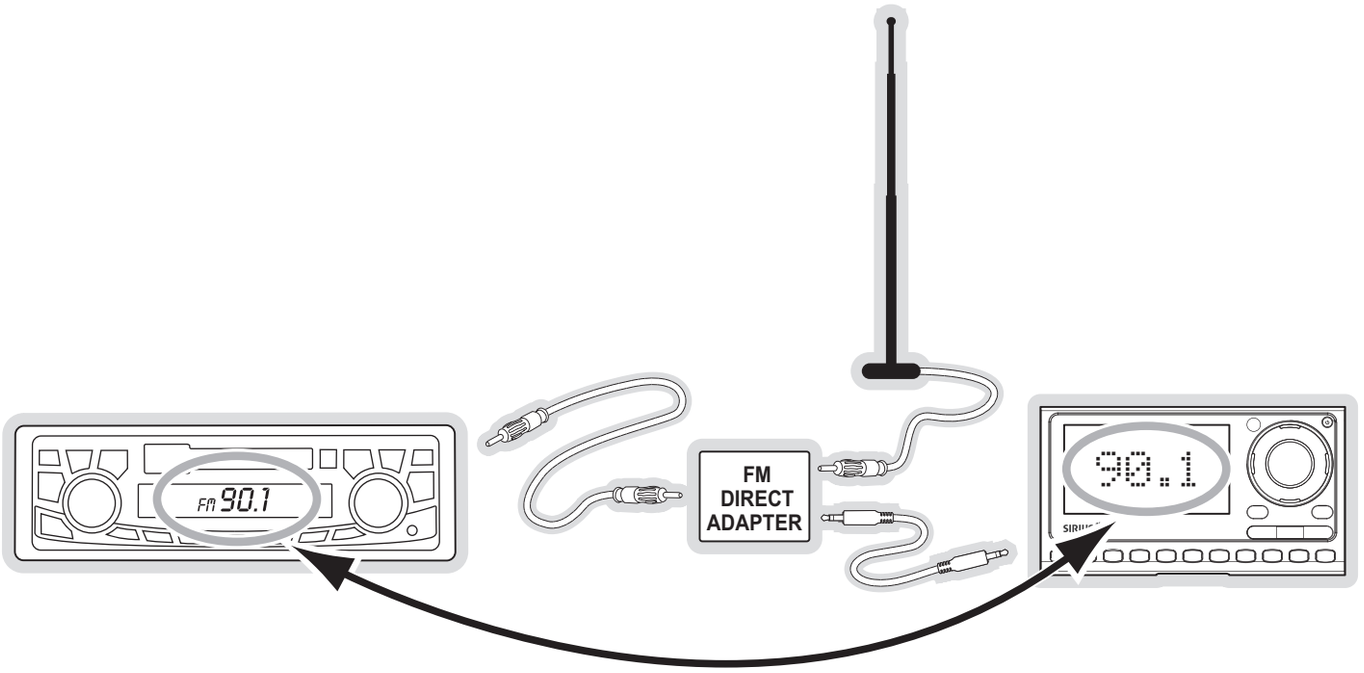


Figure 5

Professional installation may be required. See your local SIRIUS retailer.

For the latest information refer to http://www.SIRIUS.com/vehicleinstallation.

(The SIRIUS FM Direct Adaptor is available at your local SIRIUS retailer or at http://shop.SIRIUS.com).

Subscribing to the SIRIUS Service

Before you can listen to the SIRIUS service, you need to subscribe to the SIRIUS Satellite Radio service. To subscribe, do the following:

1. Be sure that the SIRIUS Sportster is correctly installed, is in the vehicle or home dock, and that the antenna is oriented to receive the SIRIUS signal.
2. Turn on the SIRIUS Sportster. After the startup sequence, it will update the SIRIUS channel line-up. Wait until the channel updates have completed before pressing any buttons.
3. Once the channels have been updated, the display will change to *Call 1-888-539-SIRIUS to Subscribe* and will tune to channel 184. You will not be able to listen to other channels until you activate your SIRIUS subscription.
4. Use the **Rotary Dial** to tune to channel **0** to display the SIRIUS Sportster's unique 12-digit SIRIUS ID Number (SID). You can also tune to channel **0** by using the remote control: Press the **Select** button, then the **0** (zero) button, and then the **Select** button again. The SID number is also available on the SIRIUS Sportster's packaging, and may also be accessed by pressing the **MENU** button and selecting *Sirius ID*. Write the SID number down in the space provided near the end of this guide.
5. Have your credit card handy and contact SIRIUS on the Internet at:
   https://activate.siriusradio.com/
   and follow the prompts to activate your subscription. You can also call SIRIUS toll-free at: **1-888-539-SIRIUS** (1-888-539-7474).
6. When you have successfully subscribed to the SIRIUS service, and the SIRIUS Sportster has been updated with your subscription information, an alert will be displayed. To continue, press the **Rotary Dial**.

You are now ready to begin enjoying SIRIUS Satellite Radio's digital entertainment, and can tune to other channels!

Operation

Display Screen Information

The display screen of the SIRIUS Sportster provides information about the operation of the radio, such as the currently tuned channel, song or show being played, artist name, time and other information. This screen is referred to as the *Default* display screen in this manual. Figure 1 identifies the information displayed when listening to a typical broadcast.

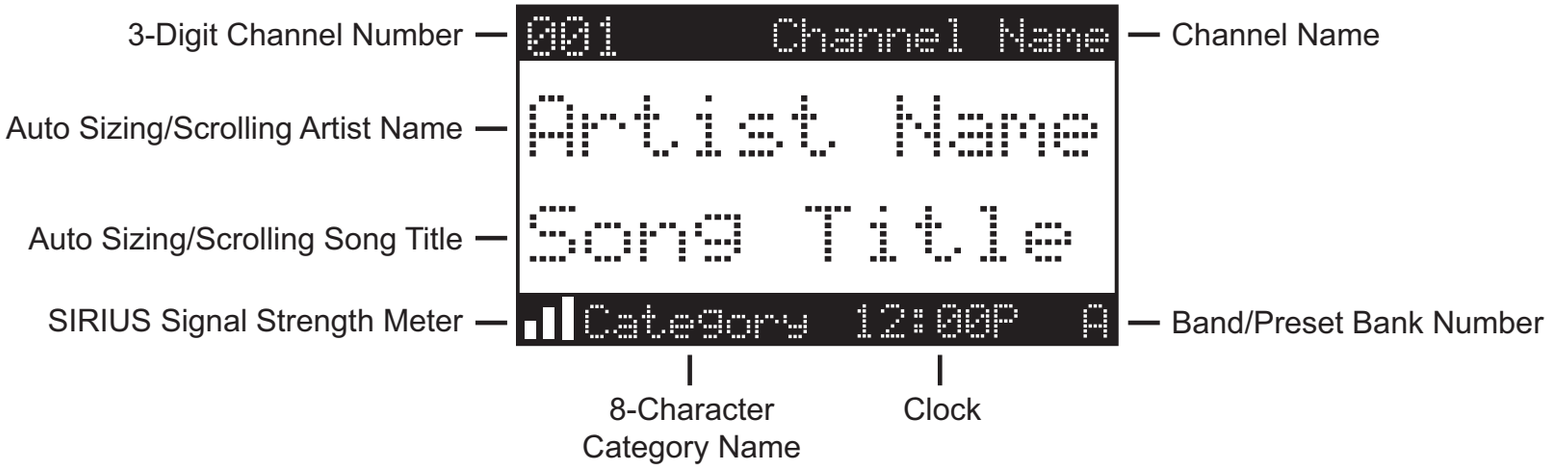


Figure 1

Navigating Menus and Lists

The menu and list structures in the SIRIUS Sportster are navigated by turning the **Rotary Knob** to scroll through a menu or list to highlight your choice, and then pressing the **Rotary Knob** to select the choice. When using the remote control, menus and lists are navigated by pressing the **Channel ▲▼** buttons, and then pressing the **Select** button to select the choice.

Display (DISP) Button

Pressing and releasing the **DISP** button from the *Default* display screen toggles between the artist name/song title and large character displayed text. (Figure 2) The large character format will change the character size and cause the field to scroll from right to left. This feature is useful when viewing the display screen from a distance. Note that the displayed text will scroll only if the length of the artist or title cannot be viewed in its entirety.

Pressing and holding the **DISP** button will enter the channel list mode and display the channel names, and allow you to scroll through the channels and select another channel if desired. (Figure 4) If the **DISP** button is pressed again while in the channel list mode, the display will list the song titles/show names for each channel. Pressing the **DISP** button yet again will display the artist names for each channel. To exit the channel list mode, press and hold the **DISP** button.

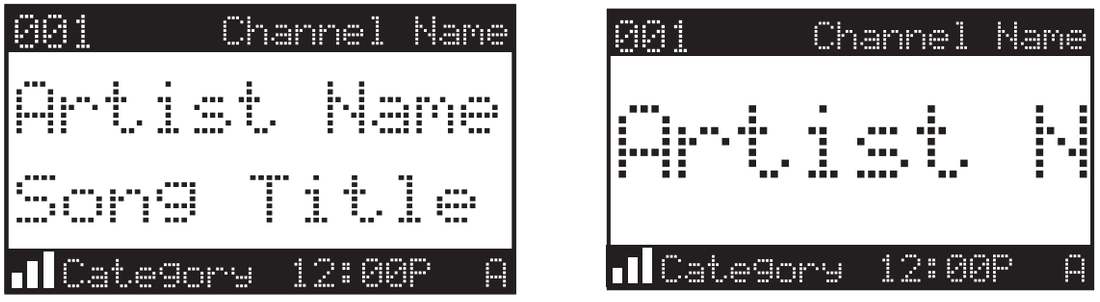


Figure 2

Search Modes (Category, Channel, Artist, Song Title)

The SIRIUS Sportster radio has four ways to search for and select music: by category, by channel, by artist, and by song title. Each search method is discussed in the sections which follow.

Searching Categories

If you want to browse different entertainment categories, push either Category ◄► button to activate the category search screen. (Figure 3)

1. Use the Category ◄► buttons to scroll through the music and entertainment categories.
2. When the category you want is displayed (for example, Rock), use the **Rotary Knob** to browse the available channels within the category. Pressing the **DISP** button while in the category search mode will change between Channel Name, Artist Name, and Song Title to enable you to preview what is playing on other channels before making a selection.
3. When the channel you want is highlighted, press the **Rotary Knob**. The channel will be selected and the display will revert to the *Default* screen for the selected channel.
4. To exit the category mode without changing to a new channel, press and hold the **DISP** button for one second.

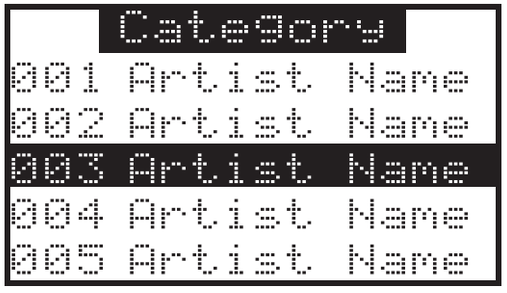


Figure 3

Searching Channels (Channel List Mode)

It is possible to search for a different channel while listening to your current channel. Be sure that the display shows the *Default* display screen prior to the following steps:

1. Press and hold the **DISP** button for two seconds to activate the channel list mode. The channel list screen be displayed, showing all available channels regardless of category.

Pressing the **DISP** button while in the channel list mode will change between channel name, artist name, and song title. (Figure 4) You can use this feature to search for a specific artist, song, or show that may be playing at the time.

2. Turn the **Rotary Knob** to locate the channel you want.
3. Press and release the **Rotary Knob** to select the channel. To exit the channel list mode without changing to a new channel, press and hold the **DISP** button for one second.

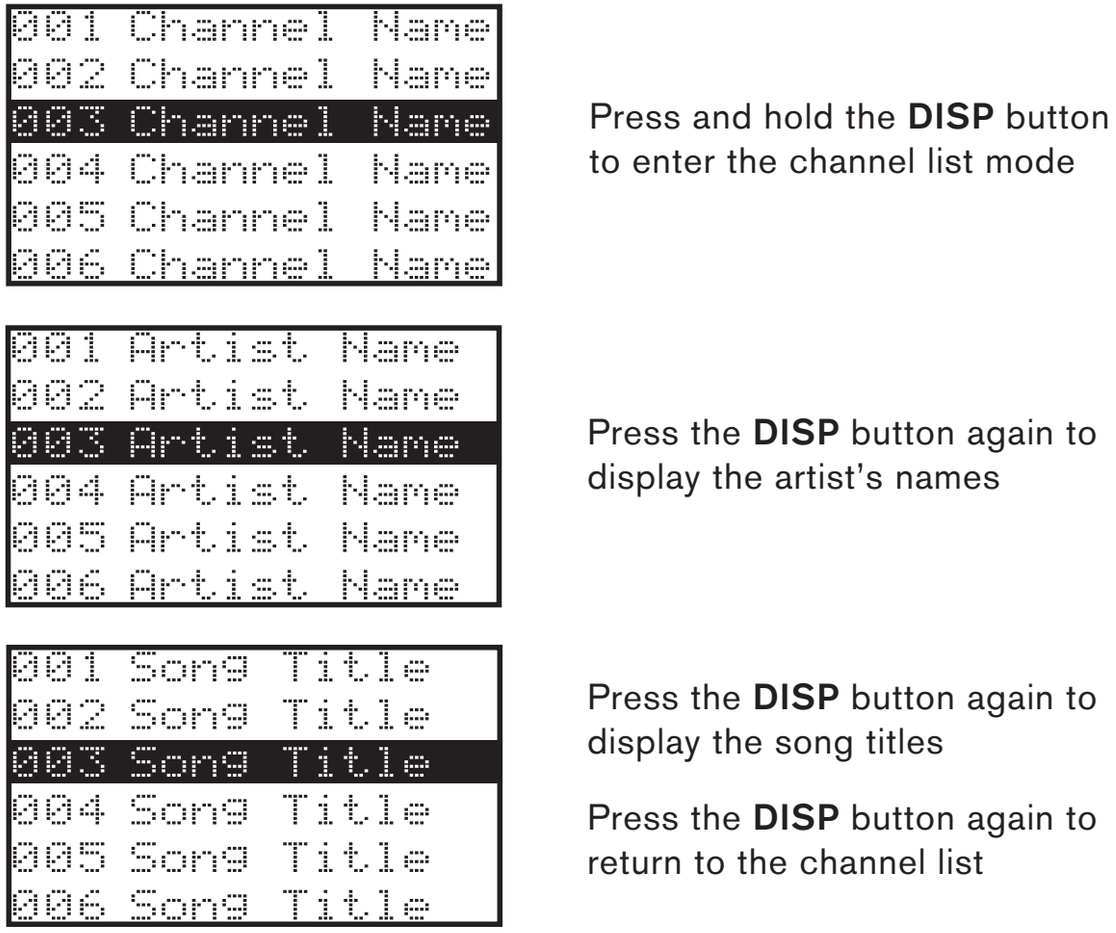


Figure 4

Note: If you are in the channel list mode and viewing a sports category channel list (NFL® Zone, NHL® Zone, NBA® Zone), pressing the **DISP** button will toggle between the team names and the current score of any live play-by-play game.

Direct Tuning

Channels can be directly accessed by pressing and releasing the **Rotary Knob** and then using the **0–9** keys to enter the desired channel number. (Figure 5) Once the desired number has been entered, the channel will change and the display will revert to the default screen for the selected channel. The radio will tune the channel immediately if three numbers are entered (for example, "**0**", "**0**", "**7**"), but if just one or two digits are entered, the radio will tune to the new channel after three seconds.



Figure 5

Channel Presets

Channel presets allow you to store up to 30 of your favorite channels as presets for quick access with the press of a button.

Setting Channel Presets

Presets are stored in three banks, A, B, and C, each containing 10 channel presets.

1. Press the **BAND** button to activate the preset bank you want. The selected bank is shown in the lower right corner of the *Default* display screen.
2. Select the channel you want to preset.
3. Press and hold for two seconds the numbered preset button (**0–9**) in which you want to store the channel.
4. The selected preset number will flash and then remain lit on the display to show that it has been memorized.

If the preset button you selected already has a channel stored in it, the preset will be replaced

with the newly stored channel.

Recalling Channel Presets

The 10 presets in the active bank (A, B, or C) can be selected by pressing the 0 through 9 buttons.

1. Press the **BAND** button to activate the preset bank you want. The selected bank is shown in the lower right corner of the default display screen.
2. Press the desired preset button **0–9** to recall the preset. The channel will change and the display will revert to the default display screen for the new channel, with the preset shown in the lower right corner.

Jump Button

The SIRIUS Sportster radio features a special button called **Jump** ↶. This button can be programmed to jump to a channel which is accessed frequently and temporarily such as traffic, weather, news, or sports. This button allows you to quickly tune to a specific channel and then tune back to the original channel by pressing the button again. (Figure 6)

Refer to the ***Jump Settings*** section in the ***Menu Options*** section for information on configuring the **Jump** ↶ button.



Figure 6

If the jump button is set to *Traffic*, pressing the **Jump** ↶ button will take you to your stored traffic channel. If your traffic report is not immediately available, the band indicator on the display will change to the jump icon to indicate a jump is active. Once your local traffic report is ready, the radio will automatically tune to your stored traffic channel. You may have to wait a few minutes for your desired report.

Pressing the **Jump** button while the radio is searching will cancel the search. Pressing the **Jump** button after the radio has tuned to your traffic report will return to the channel to which you had been listening immediately prior to pressing the **Jump** button.

If the jump button is set to *JumpSet*, pressing the **Jump** button will immediately tune to the programmed channel. Pressing the **Jump** button again will return to the channel to which you had been listening immediately prior to pressing the **Jump** button.

Note: The jump button setting remains the same regardless of which preset bank is currently selected.

Channel Presets (P.TUNE Mode)

Searching for a Channel Preset

It is possible to quickly search through all of your presets using the **Rotary Knob**:

1. Press and hold the **BAND** button to enter the preset tune mode (P.TUNE).
2. The bottom right portion of the display will change to highlight the current preset number. (Figure 7)
3. Turn the **Rotary Knob** in either direction to move through the presets. The selected preset channel will begin to play as soon as you stop turning the **Rotary Knob**.

Only stored presets will be displayed, regardless of what bank they are stored in. Presets will be grouped and displayed by preset bank and number (for example, A-1, A-2...B-1, B-2...C-1,C-2...) and rotate through all the presets and return back to the beginning preset.

To exit the preset tune mode and return to *Default* display screen, press and hold the **BAND** button.

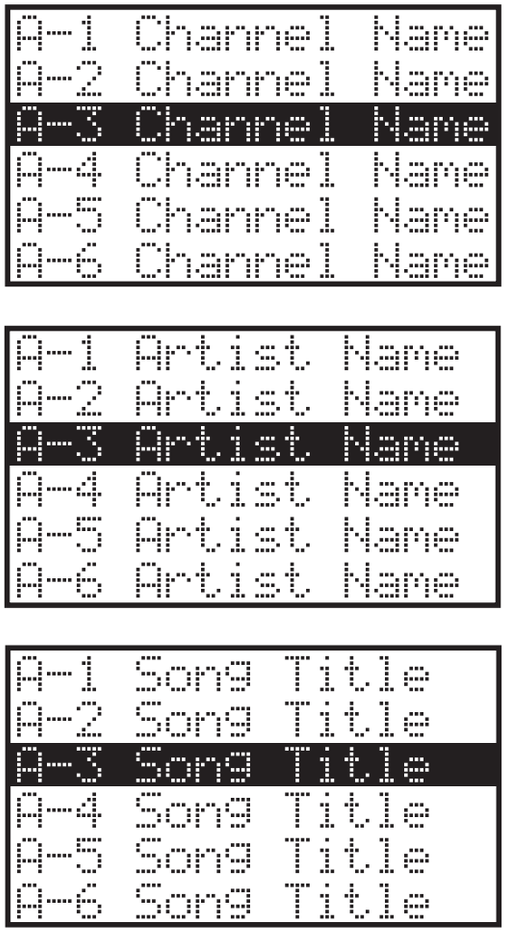


Figure 7

Preset Tune List Mode

While in the preset tune mode, you can view your list of presets showing channel name, artist name, or song title, just like in the channel list mode:

1. Press and hold the **BAND** button to enter the preset tune mode (P.TUNE).
2. Press the **DISP** button for two seconds which will bring up the preset tune mode displaying up to 6 preset channel names.
3. Pressing the **DISP** button again while in this mode will change between channel name, artist name, and song title list modes. (Figure 8) The name field will scroll only if the length of the artist name or song title cannot be viewed in its entirety.
4. Use the **Rotary Knob** to select the desired preset.
5. Press and release the **Rotary Knob** to select the preset. The channel will change and the display will revert to the P.TUNE display screen.



Press and hold the **DISP** button to enter the preset tune mode

Press the **DISP** button again to display the artist's names

Press the **DISP** button again to display the song titles

Press the **DISP** button again to display the channel names

Figure 8

Memory (MEMO) and Song Seek (S-Seek) Functions

This feature allows you to capture and store information about the programming (artist, song, sports team, or traffic city) on the currently tuned channel, up to a total of 30 items. The radio then continuously searches all the SIRIUS channels and alerts you when a match to a saved program is being played. When a sports team (or teams) are stored in memory, at the time the radio is initially powered on, you will be alerted when the sports teams are playing in a game being broadcast. Also, while listening to your SIRIUS radio, should one of the teams begin to play a game, you will be alerted.

Storing Artist Names, Song Titles, and Sports Teams to Memory

If you are listening to a song or other entertainment channel, or a sports team, and wish to save the artist, song, or sports team selection to memory for future S-Seek alerts, do the following:

For Artist Names or Song Titles: If the currently tuned channel is a music or entertainment channel, momentarily press and release the **MEMO** button. The radio will display a menu to choose to store the artist name or the song title. (Figure 9)



Figure 9

If either the artist name or song title is not available to save, the choice will be displayed as unavailable. (Figure 10)

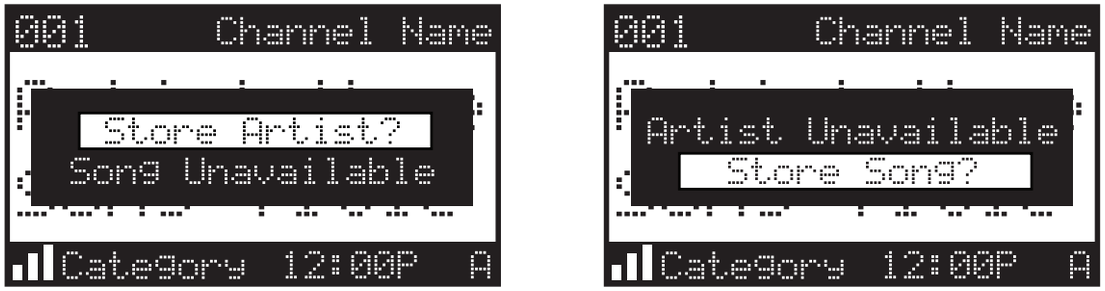


Figure 10

Turn the **Rotary Knob** to highlight *Store Artist* or *Store Song* (when available) and press the **Rotary Knob** to save the current selection to memory.

If both the artist and song are available to save, you will be prompted again to save whichever one you haven't yet saved, song title or artist name. If you do not wish to save, press the **MEMO** button to exit. (Figure 11)

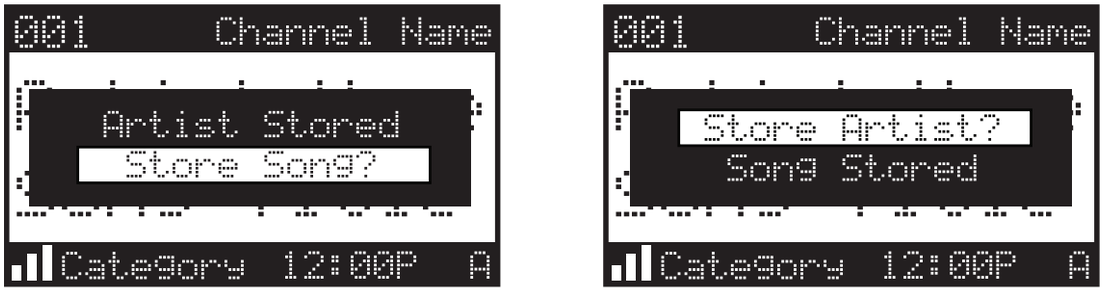


Figure 11

For Sports Games: If the current tuned channel is an NFL, NBA, NHL, or College play-by-play sports broadcast, momentarily press and release the **MEMO** button. The radio will display a menu to choose which sports team should be saved to memory. (Figure 12)



Figure 12

If either of the teams is not available to save, that team will be displayed as unavailable. (Figure 13)



Figure 13

Turn the **Rotary Knob** to highlight the desired sports team (when available) and press the **Rotary Knob** to save the current selection to memory. The next screen will ask which kind of alert you wish to have. (Figure 14)



Figure 14

Initial Game Alert will provide an alert when the team you have chosen is playing a game.

All Score Updates will provide an alert when the team you have chosen is playing a game, and also when the scores are updated for the team.

Turn the **Rotary Knob** to highlight the desired alert and press the **Rotary Knob** to save the selection to memory. (Figure 15)

If both teams are available to save, you will be prompted again to save the other team. (Figure 15) If you wish to save the team, follow the same procedure as when saving the first team. If you do not wish to save, press the **MEMO** button to exit.

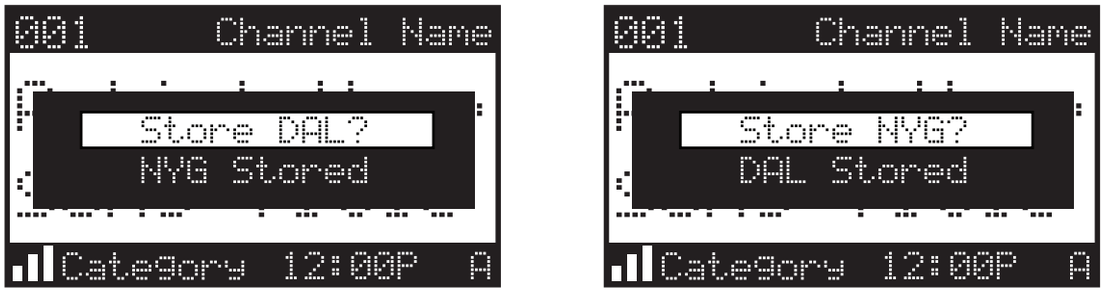


Figure 15

The radio will then revert to the last active display mode.

If the new alert was successfully stored in memory, an *Artist/Song/Game Stored* pop-up screen followed by an *X Used/Y Empty* screen will be displayed for one and two seconds respectively. **X** is the total number of listings stored in memory, and **Y** is the total number of memory listings still available for storage. (Figure 16)

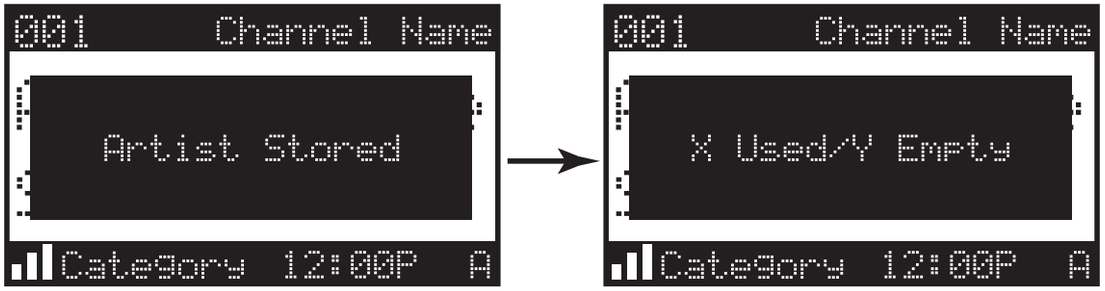


Figure 16

If the **MEMO** button is pressed, and all of the memory spaces are full, an *Memory Full* screen will be displayed for one second. (Figure 17)



Figure 17

A *Replace–Cancel* screen will then be displayed which will allow you to choose whether to replace an existing alert stored in memory, or to cancel storing the alert to memory. (Figure 18)



Figure 18

Turn the **Rotary Knob** to select whether to replace an existing alert or cancel saving the alert to memory. If you choose to cancel saving the alert, the radio will revert to the last active display mode. If you have chosen to replace an existing alert, a listing of all the alerts stored in memory will be displayed. (Figure 19)

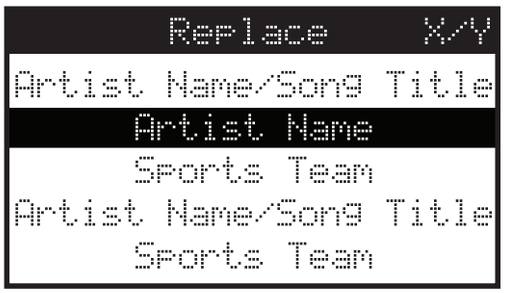


Figure 19

Turn the **Rotary Knob** to highlight the alert that you would like to replace and press the **Rotary Knob** to store the new alert. If the new alert was successfully stored in memory, a *Artist/Song/Game Stored* pop-up screen followed by an *X Used/Y Empty* screen will be displayed for one and two seconds respectively. (Figure 17) **X** is the total number of listings stored in memory, and **Y** is the total number of memory listings still available for storage. The radio will revert to the last active display mode.

Viewing Program Information stored in Memory

To view the program information stored in memory:

1. Press and hold the **MEMO** button for three seconds to enter the S-Seek mode. The program information stored in memory will be displayed in one-at-a-time page format.

2. Use the **Rotary Knob** to scroll through the listings. This function allows you to review previously stored program information. The information will be displayed as sports league or college/team name or artist name/song title. (Figure 20)

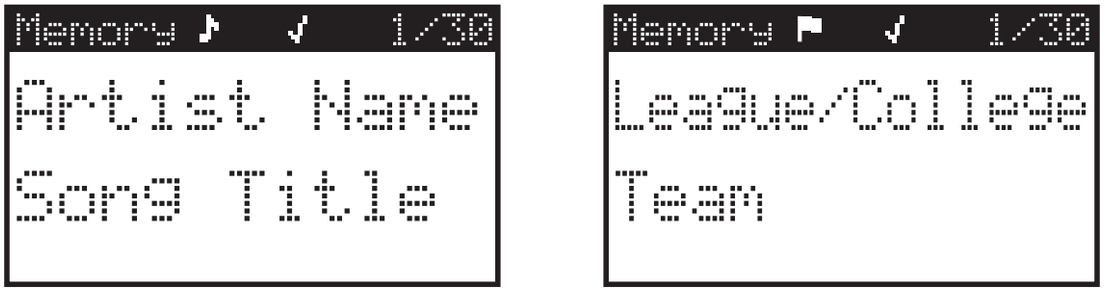


Figure 20

Deleting a Song Title Stored in Memory

To delete a song title stored in memory:

1. Press and release the **Rotary Knob** while in S-Seek mode. A pop-up screen displaying three selectable options, *Song Seek On, Song Seek Off* and *Delete* will be displayed. (Figure 21)

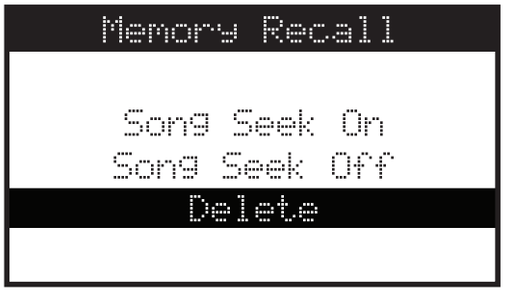


Figure 21

2. Turn the **Rotary Knob** to highlight the *Delete* option.
3. Press the **Rotary Knob** and a *Delete* confirmation screen will appear. (Figure 22)



Figure 22

4. To permanently delete the program from your list, highlight *Yes* using the **Rotary Knob** and press the **Rotary Knob** to confirm.
5. A *Deleted* popup screen followed by an *X Used/Y Empty* screen will be displayed for one and two seconds respectively. **X** is the total number of listings stored in memory, and **Y** is the total number of memory listings still available for storage. The radio will revert to the last active display mode.

Activating the Song (S-Seek) Alert

When S-Seek alerts are enabled, whenever the SIRIUS Sportster radio is turned on, it automatically searches the channels to determine if a match exists with the program information stored in radio's memory. If one or more matches are found, a pop-up screen momentarily appears for two seconds which displays *S-Seek Alert* and an audible beep tone will be heard indicating that a match was found. The display then changes to the *S-Seek Alert* screen which displays the current matches. You can select the artist/song, title, or sports game that you wish to listen to. (No stored match alert is provided for the currently tuned channel.) To ensure that no duplicate entries are stored in memory, the radio will check the stored data to ensure the information about to be stored is not already in memory.

To turn on S-Seek alerts:

1. Press and hold the **MEMO** button for three seconds to enter the S-Seek mode.
2. Press and release the **Rotary Knob**. A pop-up screen displaying three selectable options, *Song Seek On, Song Seek Off* and *Delete* , are displayed. (Figure 23)

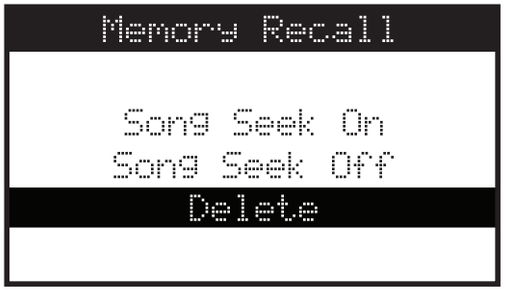


Figure 23

3. Use the **Rotary Knob** to highlight the *Seek On* option.
4. Press and release the **Rotary Knob** to turn on S-Seek.

When the S-Seek option is on, when ever the radio is turned on, it automatically searches the incoming channels to determine if a match exists with the program information stored in the S-Seek memory. If one or more S-Seek matches are found, a list appears. (Figure 24) You

can scroll through the list and select a program using the **Rotary Knob**. Your selection will be tuned and the display will revert to the last active display screen.

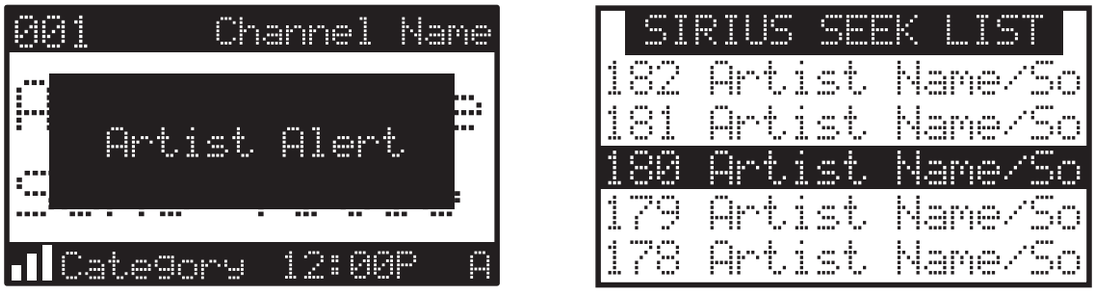


Figure 24

If a selection is not made within 10 seconds, the screen will revert to the last active display screen and tuning mode.

Game Alert

The SIRIUS Sportster radio can automatically identify when your favorite team is playing. When a game is found, *Game Alert* is displayed and the *My Game Zone* screen is displayed listing the sports games which are currently being played. (Figure 25) Use the **Rotary Knob** to select and tune to the desired game.

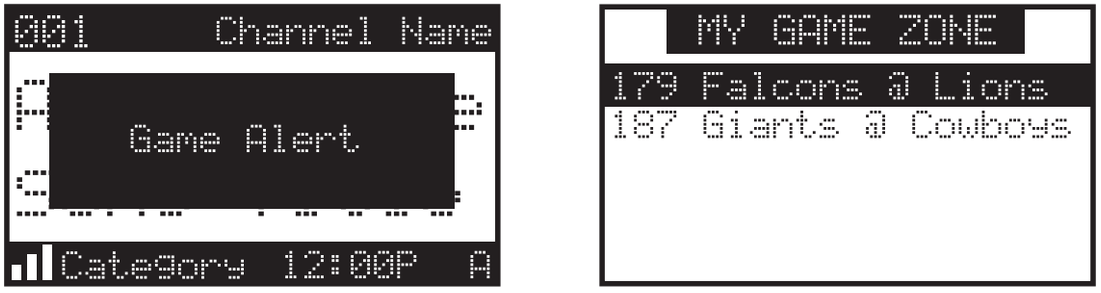


Figure 25

Refer to the ***Game Alert*** section in the ***Menu Options*** section for information on setting your favorite sports team. You can also use the S-Seek feature to add game alerts for additional teams. Refer to the ***Storing Artist Names, Song Titles, and Sports Teams to Memory*** section within the ***Memory (MEMO) and Song Seek (S-Seek) Functions*** section for more information.

Menu Options

Menu options allows you to set and/or change the various features and settings of the SIRIUS Sportster. To enter the menu options, press and release the **MENU** button. The *Menu Options* screen will be displayed. (Figure 1)

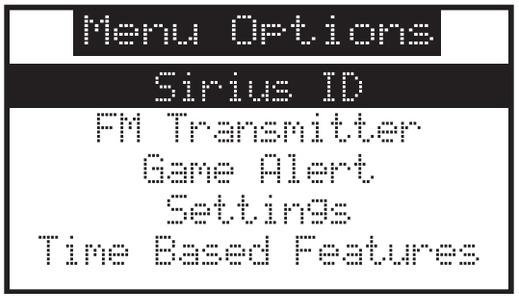


Figure 1

The menu options are navigated by turning the **Rotary Knob** to highlight a selection in the menu list and then press in the **Rotary Knob** to select the highlighted menu option. To exit a menu, press the **MENU** button.

The following selections (shown in bold text) are available from the *Menu Options* screen, and allow you to change the parameters for the items listed under the heading:

Sirius ID
FM Transmitter
Game Alert
Settings
- Jump Settings
- Display Options
- Memory Options
- Audio Level
- Confirmation Tone
- Parental Control

Time Based Features
- Clock
- Alarm
- Program Alert
- Auto Shutdown
- Sleep Mode

Signal Indicator
Factory Default

Each of these menu options are explained in the sections which follow. Note that if a selection is not made within 10 seconds, the radio will exit the *Menu Options* screen and revert back to the *Default* display screen.

Sirius ID

This menu option displays your 12 digit SIRIUS ID (SID) number. (Figure 2) The SID is unique to each SIRIUS Sportster radio, and is required to activate your service. It is recommended that you write this number in the space provided near the end of this user guide. No adjustments are allowed in this mode. To exit, press the **Rotary Knob** or press the Menu button.

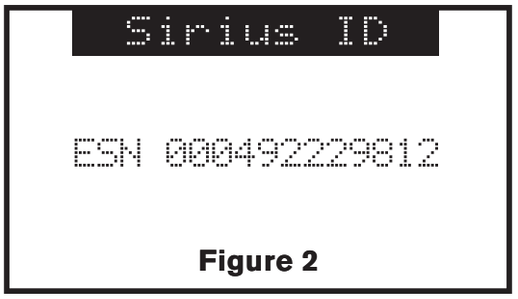


Figure 2

FM Transmitter

The FM Transmitter menu option allows you to enable or disable the radio's built-in FM transmitter, and select an FM frequency.

Turning the FM Transmitter On/Off

To turn the FM transmitter on or off:

1. Select the *FM Transmitter* menu option.
2. Select the *FM On/Off* menu option.
3. Select *On* to enable the FM Transmitter, or *Off* to disable the FM transmitter.

Press the **MENU** button to return to the previous menu.

Selecting an FM Frequency

To select an FM frequency for the FM transmitter:

1. Select the *FM Transmitter* menu option.
2. Select the *FM Frequency* menu option.
3. Use the **Rotary Knob** and **Category** ◄► buttons to adjust the FM frequency. The

Rotary Knob adjusts in 0.2 MHz increments and the **Category** ◄► buttons adjust in 1 MHz increments. (Figure 3)

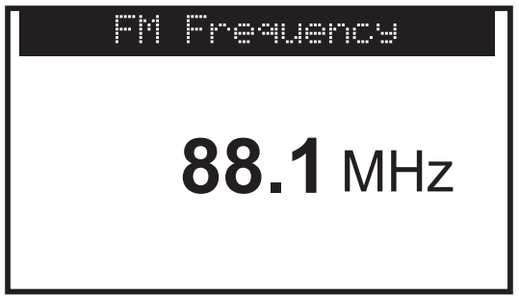


Figure 3

4. Press the **Rotary Knob** to set the selected FM frequency.

To exit *FM Transmitter*, press the **MENU** button.

Note that the *FM Frequency* screen can be accessed directly by pressing and holding the **MENU** button, or by pressing the **FM Frequency** button on the remote control.

Game Alert

Game Alert allows you to store your favorite sports teams in memory. The SIRIUS Sportster radio will constantly scan the channels and will sound an alert when a sports team you stored in memory is playing a game, or when there is a score update for a team, depending upon which option you have chosen for the sports team.

Sports teams which you have selected and are currently playing will be displayed in a category called *My Game Zone*.

You may select one team from each sports league and the college category, however, more teams may be chosen by using the MEMORY (MEMO) function. Refer to the *Memory (MEMO) and Song Seek (S-Seek) Functions* section for more information to add additional teams.

To choose teams to add to your stored game alerts:

1. Select *Game Alert* from the menu options.
2. Select the sports league or college category of the team you wish to add. (Figure 4)

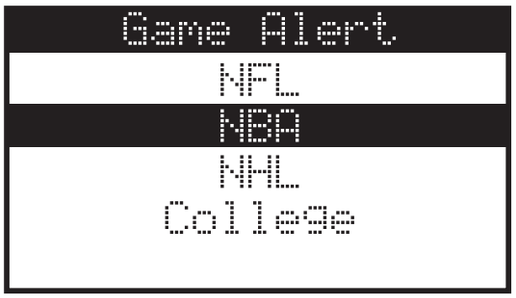


Figure 4

3. Select the league team name or college team name you wish to add. (Figure 5)

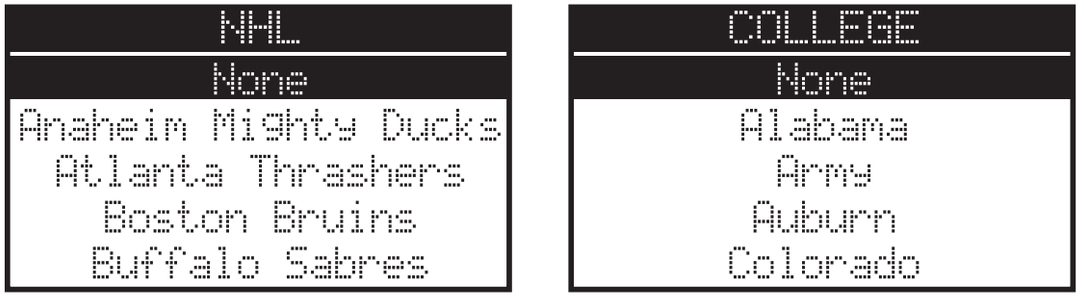


Figure 5

Note that for college teams, you will receive an alert for all teams playing for that college. There are 30 college teams currently licensed for broadcast by SIRIUS.

4. Select the type of alert you want for that team. (Figure 6)



Figure 6

Initial Game Alert: This option will sound an alert when the radio is powered on and the sports team is playing, and when the sports team begins playing a game.
All Score Updates: This option does the same but in addition sounds an alert when the scores are updated for the sports team.

To exit the *Game Alert* menu, press the **MENU** button.

Settings

The *Settings* menu allows you access the *Jump Settings*, *Display Options, Memory Options, Audio Level, Confirmation Tone,* and *Parental Control* menu options, which are described in the sections following.

JUMP SETTINGS

You can access the *Jump Settings* menu by pressing and holding the **Jump** button for two seconds or by pressing the **MENU** button to enter *Menu Options,* selecting *Settings,* and then selecting *Jump Settings*.

There are two options available for jump button settings: *Traffic* and *JumpSet*. (Figure 7) The currently selected option is indicated by the jump ↶ icon.

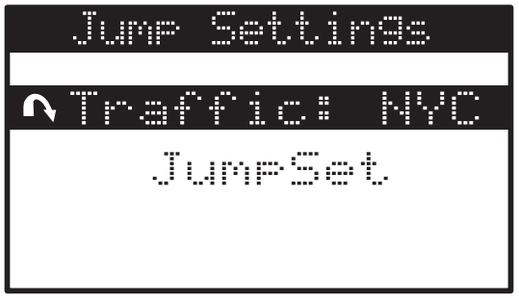


Figure 7

Setting the Jump Button to Traffic

To set the jump button to jump to traffic reports:

1. Select the *Traffic* menu option. (Figure 8)
2. Select the city for which you would like to hear traffic reports. (Figure 7) (Use the **MENU** button to exit this menu without changing your current city selection, if desired).

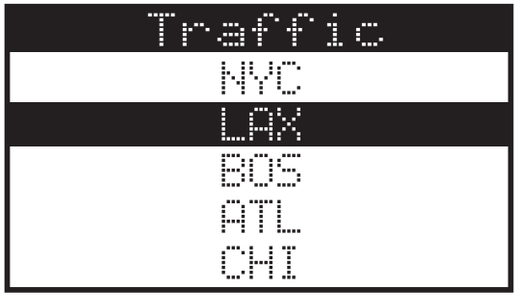


Figure 8

Note: If the channel list has not yet been downloaded from the SIRIUS data stream, an *Updating City List* notification screen will be displayed. Wait 10 minutes and then try selecting a city again.

Setting the Jump Button to a Channel

To set the jump button to any channel other than a traffic channel:

1. Select the *JumpSet* menu option. (Figure 7)
2. Press the **MENU** button to exit the menu options and return to the *Default* display screen. The jump button can now be programmed by tuning to your desired channel and pressing and holding the **Jump** button for two seconds, as described in the *Setting Channel Presets* section.

DISPLAY OPTIONS

The brightness and contrast of the radio's display screen may be adjusted. To adjust these settings:

1. Select the *Display Options* menu option.
2. Select one of the following two options:
   Brightness: You can set the brightness for the LCD backlight and keypad. Use the **Rotary Knob** to adjust the brightness up or down. The bar graph at the bottom of the display screen will move to indicate the change.
   Contrast: This setting adjusts the relationship between the background and the text on the LCD display screen. Use the **Rotary Knob** to adjust the contrast up or down. The bar graph at the bottom of the display screen will move to indicate the change.
   (Figure 9) Press the **Rotary Knob** to select the setting.

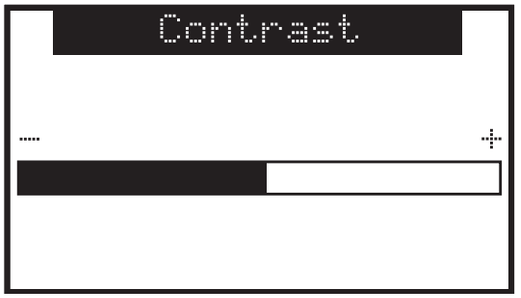


Figure 9

To exit *Display Options*, press the **MENU** button.

CONFIRM TONE

The SIRIUS Sportster radio can sound an audio tone alert when the radio powers On and Off, as well as when an S-Seek Alert is activated. The default setting is On. To change the tone options:

1. Select the *Confirm Tone* menu option.
2. Select *On* to enable the confirmation tone, or *Off* to disable the confirmation tone.

To exit *Confirm Tone*, press the **MENU** button.

MEMORY OPTIONS

Memory Options provides for turning the memory search function (S-Seek) On or Off. In addition, all 30 presets can be cleared.

To change the memory options:

1. Select the *Memory Options* menu option.
2. Select one of the following menu options:
   Auto Memory Search: When this option is selected, you will be prompted to select *On* or *Off* to turn the S-Seek function on or off.
   Clear All Memory: Select this menu option to clear all presets. When selected, a *Clear All Memory* confirmation screen will be displayed. Select *Yes* to clear all S-Seek presets or *No* cancel.

To exit, press the **MENU** button.

AUDIO LEVEL

The audio output level of the SIRIUS Sportster radio can be adjusted to fine tune the audio level for best performance. This is important when using either the optional Home Docking Station or the optional Mobile Docking Station. The audio level setting affects both the line output and FM transmitter output audio levels.

To change the audio level:

1. Select the *Audio Level* menu option.
2. A horizontal bar graph is displayed with a **–** sign to the left and a **+** sign to the right. (Figure 10) Use the **Rotary Knob** to adjust to the desired audio output level.
3. To select the new setting and exit, press the **Rotary Knob**.



Figure 10

Changing the Lock/Unlock Code

The first time the *Lock/Unlock* menu is accessed, you must enter the default lock code. The default lock code is **0000**. This code can be kept or changed. To change the lock code:

1. Select the *Lock Options* menu option.
2. Select the *Edit Code* menu option.
3. Enter the default lock code (**0000**) or the current lock code if you have changed it from the default code.
4. The *Enter Code* prompt will be displayed. (Figure 13) Enter your new four digit code using the **0–9** number buttons. You will then be prompted to enter the new code again to confirm.

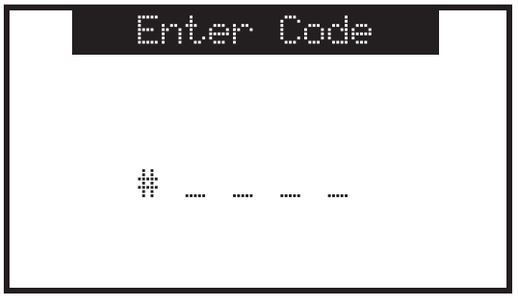


Figure 13

5. When the new lock code is confirmed, the lock code is changed.

Note: You can use this same method to edit the lock code again once it has been changed from the default code.

Time-Based Features

The *Time-Based Features* menu allows you access the *Clock, Alarm, Program Alert, Auto Shutdown*, and *Sleep Mode* menu options, which are described in the sections following.

CLOCK

The *Clock* menu option allows you to setup the clock shown on the *Default* display screen, based on the format desired and the time zone in which you reside. The actual time is provided via the SIRIUS satellite signal, and will automatically update based on the received signal. When the *Clock* menu option is selected, the following menu options are displayed:

Format: The clock format menu option allows for either 12-hour (default) or 24-hour display. Select the desired clock format.

Time Zone: Since the clock adjusts the time automatically, it is important to specify your specific time zone. The following is a list of available time zones:

(GMT-9:00) Alaska Time Zone
(GMT-8:00) Pacific Time Zone
(GMT-7:00) Mountain Time Zone
(GMT-6:00) Central Time Zone
(GMT-5:00) Eastern Time Zone
(GMT-4:00) Atlantic Time Zone
(GMT-3:30) Newfoundland Time Zone

Select your particular time zone.

Daylight Savings Time: You can activate this function if your area observes Daylight Savings Time. Select *DST Observed* (default) or *DST Not Observed*.

ALARM

The *Alarm* menu option allows you to set the radio to turn on at a specific time. The last selected channel prior to shutdown will be played when the radio powers on.

When the *Alarm* menu option is selected, the following menu options are displayed:

Set Alarm: This menu option allows you to turn the alarm feature on or off. Select *On* to enable the alarm clock, or *Off* to disable the alarm clock feature.

Alarm Time: This menu option allows you to set the alarm time. Use the **Category ◄►** buttons and the **Rotary Knob** to select the time when you want the radio to power on. (Default time is 12:00 PM). When the desired time is displayed, press the **Rotary Knob**.

PROGRAM ALERT

The *Program Alert* menu option allows you to program the radio to switch to a selected channel at a specific time. When this menu option is selected, the following menu options are displayed:

Program Time/Day: This menu option allows you to choose the time and day for the program alert feature.

If *Time* is selected, use the Category ◄► buttons and **Rotary Knob** to set the hours and minutes. AM or PM will change automatically when the AM or PM threshold has been exceeded. When the desired time is displayed, press the **Rotary Knob**.

If *Day* is selected, the screen displays a default day of Monday, with choices of Monday through Sunday. Select the desired day.

Channel: This menu option selects the channel to be played. Select the channel desired.

Program Alert On/Off (Default is Off): Select *Program Alert On* to enable the Program Alert feature or *Program Alert Off* to disable the Program Alert feature.

AUTO SHUTDOWN

The *Auto Shutdown* menu option allows you to program the radio to automatically shut off after a one hour period without any user intervention. After 59 minutes of inactivity, a beep tone will sound and a *Cancel Auto Shutdown* display prompt appears on the screen to allow you to delay the automatic shutdown. When the *Auto Shutdown* menu option is selected, select *Enable* to activate the auto shutdown, or *Disable* to cancel an auto shutdown.

When the *Cancel Auto Shutdown* screen is displayed after 59 seconds and the beep is heard, if you want to reset the auto shutdown feature press the **Rotary Knob**. The auto shutdown sequence will then reset to 1 hour.

SLEEP MODE

The *Sleep Mode* menu option allows you to program the radio to shutdown after a selected period of time. When the *Sleep Mode* menu option is selected, the following menu options are displayed:

Off
15 Minutes
30 Minutes
45 Minutes
60 Minutes

Select the desired sleep time, or select *Off* to cancel a previously selected sleep time.

Signal Indicator

When using the optional Home Docking Station or Boombox indoors, it is important to aim the antenna for maximum signal reception. The *Signal Indicator* display screen visually shows the strength of the signals being received. (Refer to the individual accessory installation guides for more information.)

To view the SIRIUS signal strength:

1. Select the *Signal Strength* menu option.
2. Two 10 segment horizontal bar graphs will be displayed (SAT and TER) with a **–** sign to the left and a **+** sign to the right. (Figure 14) SAT indicates satellite signal strength and TER indicates terrestrial signal strength, if available.
3. Adjust the antenna for maximum signal strength as described in the appropriate accessory manual.

To exit, press the **Rotary Knob** or press the **MENU** button.

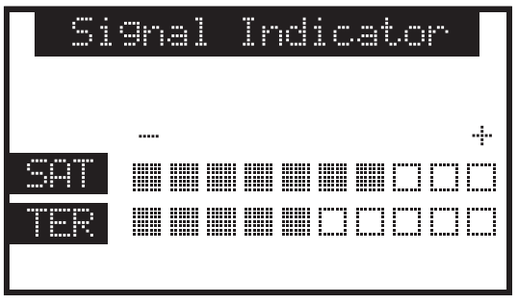


Figure 14

Factory Default

The *Factory Default* option will restore all original factory settings in your SIRIUS Sportster radio. Note that factory default will not reset the lock code if you have changed it from the default lock code.

To perform a factory default reset:

1. Select the *Factory Default* menu option.
2. Select *Yes* to restore all factory settings or select *No* to cancel and return to the *Menu Options* screen. (Figure 15)



Figure 15

If *Yes* is chosen, the radio reverts to the original factory settings for the following parameters:

- All presets revert to empty
- Reset to Normal Tuning Mode
- Reset to default screen (with 2-line PDT display)
- Reset previous power state setting to: Off
- FM Frequency Setting: 88.1MHz
- FM Transmitter: On
- Game Alert: Clear all favorite teams
- Jump Settings: Clear jump setting
- Display Brightness: 80%
- Display Contrast: 50%
- Auto Memory Search: On
- Clear all S-Seek stored entries
- Audio Level: -3dB
- Confirmation Tone: On
- Clock Format: 12 Hour
- Clock Time Zone: Eastern Time Zone
- Clock Daylight Savings Time: Observed
- Alarm: Off
- Alarm Time: Cleared (12:00pm)
- Program Alert: Off
- Program Alert Time: Cleared (12:00pm)
- Program Alert Day: Cleared (Monday)
- Program Alert Channel: Cleared (184)
- Auto Shutdown: Disabled
- Sleep Mode: Off

Troubleshooting

Symptom	Solution
SIRIUS Sportster does not power on	Blown fuse, or the power cable is not properly connected. Check for a bad fuse and check power cable connection
SIRIUS Sportster displays: *Antenna Not Detected*	The satellite antenna is not connected to the radio dock. Check the satellite antenna connection to the dock.
SIRIUS Sportster displays: *Acquiring Signal*	No satellite signal is being received. Check for obstacles over or around the satellite antenna. Change the vehicle location to eliminate nearby obstacles (bridges, overpasses, tress, buildings, etc.).
Audio static or loss of clarity	The FM frequency contains static. Locate a quiet FM frequency on your vehicle radio and set the FM transmitter frequency of the SIRIUS Sportster to match. If using the AUX audio connector, check the cable connections.
No sound	The audio cables are not connected, or the FM radio is set to the wrong frequency. Check the audio cables at the radio and the radio. Tune the FM radio to the same FM frequency the SIRIUS radio is tuned.

Optional Accessories

The following optional accessories are available for purchase from your SIRIUS retailer to maximize your SIRIUS experience:

SUBX1 SIRIUS Plug and Play Universal Boombox

The SUBX1 SIRIUS Plug and Play Universal Boombox is a portable docking station and audio system for use with the SIRIUS Sportster radio. With the built-in amplifier and speakers, the boombox delivers rich powerful sound indoors or outdoors, and features an auxiliary input for other audio devices,

Included with the boombox is an adjustable indoor/outdoor windowsill antenna with 20' of cable and an AC adapter.

SUPH1 SIRIUS Universal Plug and Play Home Kit

The SUPH1 SIRIUS Universal Plug and Play Home Kit is a compact docking cradle that positions the radio for easy viewing and operation. Designed for quick and easy self-installation, it includes all necessary cabling to connect your SIRIUS radio to your home audio system.

The kit includes a compact tabletop/desktop docking cradle with FM output for wireless connectivity, an audio cable for connection to any stereo bookshelf system, an adjustable indoor/outdoor windowsill antenna with 20' of cable, and an AC Adapter.

SUPV1 SIRIUS Universal Plug and Play Vehicle Kit

The SUPV1 SIRIUS Universal Plug and Play Vehicle Kit is a compact docking cradle that positions the radio for easy wiring, viewing, and operation in a vehicle. Designed for quick and easy self-installation, it provides several mounting options and includes all necessary cabling to connect your SIRIUS radio to your car audio system.

The SUPV1 SIRIUS Universal Plug and Play Vehicle Kit will work with the Sportster 4 and most new SIRIUS plug and play radios.

The kit includes a mobile docking cradle, a suction cup vehicle mount, a vent mount, a cigarette lighter adapter, and a magnetic antenna with 21' of cable.

SIRIUS FM Direct Adapter

The FM Direct Adapter accessory redirects your vehicle's FM antenna signal when listening to your SIRIUS radio using your vehicle's AM/FM radio. When the SIRIUS radio is powered on the FM Direct Adapter automatically redirects the vehicle's FM antenna signal away from the vehicle's AM/FM radio, reducing any interference which might be present from FM radio station broadcasts. When the SIRIUS radio is turned off, the FM antenna signal is automatically redirected back to the vehicle's AM/FM radio. (Product number 14100.)

Specifications

Audio Output	1V (Peak-to-Peak)
Total Harmonic Distortion (THD)	<0.3%
Signal-to-noise (S/N)	Greater than 75dB
Power Requirements	4.9-5.6 Volts, Negative Ground, DC
Operation Temperature	-20° to +85° C (-4° to +185° F)
Radio Dimensions	114.2mm(W) x 62.5mm(H) x 16.9mm(D) (4.5" W x 2.5" H x 0.6" D)
Radio Weight	121g (4.2 oz.)
Remote Control Dimensions (Height x Width x Depth)	41mm(W) x 105mm(H) x 18mm(D) (1.6"W x 4.1"H x 0.7"D)
Remote Control Battery Requirements	CR2025

Warranty

12 Month Warranty

SIRIUS Satellite Radio Inc. (the "Company") warrants to the original retail purchaser of this product that should this product or any part thereof, under normal use and conditions, be proven defective in material or workmanship within 12 months from the date of original purchase, such defect(s) will be repaired or replaced with new or reconditioned product (at the Company's option) without charge for parts and repair labor. To obtain repair or replacement within the terms of this Warranty, the product is to be delivered with proof of warranty coverage (e.g. dated bill of sale), specification of defect(s), transportation prepaid, to the location shown below under WARRANTY RETURN.

This Warranty does not extend to the elimination of externally generated static or noise, to correction of antenna problems, to costs incurred for installation, removal or reinstallation of the product, or to damage to tapes, compact discs, speakers, accessories, or vehicle electrical systems.

This Warranty does not apply to any product or part thereof which, in the opinion of the Company, has suffered or been damaged through alteration, improper installation, mishandling, misuse, neglect, accident, or by removal or defacement of the factory serial number/bar code label(s). THE EXTENT OF THE COMPANY'S LIABILITY UNDER THIS WARRANTY IS LIMITED TO THE REPAIR OR REPLACEMENT PROVIDED ABOVE AND, IN NO EVENT, SHALL THE COMPANY'S LIABILITY EXCEED THE PURCHASE PRICE PAID BY PURCHASER FOR THE PRODUCT.

This Warranty is in lieu of all other express warranties or liabilities. ANY IMPLIED WARRANTIES, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY, SHALL BE LIMITED TO THE DURATION OF THIS WRITTEN WARRANTY. ANY ACTION FOR BREACH OF ANY WARRANTY HEREUNDER INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY MUST BE BROUGHT WITHIN A PERIOD OF 48 MONTHS FROM DATE OF ORIGINAL PURCHASE. IN NO CASE SHALL THE COMPANY BE LIABLE FOR ANY CONSEQUENTIAL OR INCIDENTAL DAMAGES FOR BREACH OF THIS OR ANY OTHER WARRANTY, EXPRESS OR IMPLIED, WHATSOEVER. No person or representative is authorized to assume for the Company any liability other than expressed herein in connection with the sale of this product. Some states do not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damage so the above limitations or exclusions may not apply to you. This Warranty gives you specific legal rights and you may also have other rights which vary from state to state.

WARRANTY RETURN: To obtain repair or replacement within the terms of this Warranty, please return product to an authorized retailer or call Customer Service at 1-800-869-5187; proof of purchase and description of defect are required. Products to be returned to an approved warranty station must be shipped freight prepaid.

SIRIUS ID

Write down the SIRIUS ID (SID) of your SIRIUS Sportster in the space provided below.

SID: _____



SIRIUS Customer Service: 1-888-539-7474
customercare@sirius-radio.com

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